## Refine Search

## Search Results -

| Terms            | Documents |
|------------------|-----------|
| blow43 on window | 0         |

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

| L11 |               |       | Refine Search |
|-----|---------------|-------|---------------|
|     | Recall Text 🗢 | Clear | Interrupt     |

## Search History

DATE: Friday, March 04, 2005 Printable Copy Create Case

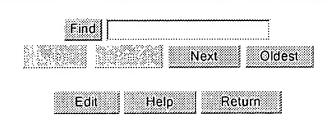
| Set<br>Name<br>side by<br>side | Query  | <u>Hit</u><br>Count | <u>Set</u><br><u>Name</u><br>result set |
|--------------------------------|--|---------------------|---|
| DB=P                           | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ   | - · ·               | - J                                     |
| <u>L11</u>                     | blow43 on window   | 0                   | <u>L11</u>                              |
| <u>L10</u>                     | blowing window   | 32                  | <u>L10</u>                              |
| <u>L9</u>                      | L8 and "window"  | 97                  | <u>L9</u>                               |
| <u>L8</u>                      | (infrared detector or bolometer or radiometer) same (fan or ventilator or air blow\$4)         | 193                 | <u>L8</u>                               |
| <u>L7</u>                      | (temperature sensor or infrared detector or bolometer) same (fan or ventilator or air blow\$4) | 11514               | <u>L7</u>                               |
| <u>L6</u>                      | (curtain) same (ventilator)  | 341                 | <u>L6</u>                               |
| <u>L5</u>                      | indirect flow ventilator   | 0                   | <u>L5</u>                               |
| <u>L4</u>                      | indirect flow ventolator   | 0                   | <u>L4</u>                               |
| <u>L3</u>                      | L2 and (infrared sensor or thermopile or bolometer)  | 3                   | <u>L3</u>                               |
| <u>L2</u>                      | parallel air flow\$3 or indirect airflow or oblique air  | 1472                | <u>L2</u>                               |
| <u>L1</u>                      | parallel air blow\$3   | 51                  | <u>L1</u>                               |

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END OF SEARCH HISTORY

## Searches for User gverbitsky (Count = 30153)

Queries 30104 through 30153.



| S#             | Updi     | Database (   |
|----------------|----------|--|
| <u>S30153</u>  | •        | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBDblow43 on window   |
| <u>S30152</u>  | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD blowing window  |
| <u>S30151</u>  | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (infrared detector or bolometer or radiom and "window"    |
| S30150         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (infrared detector or bolometer or radiom                 |
| S30149         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (temperature sensor or infrared detector of blow\$4)      |
| S30148         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (curtain) same (ventilator)                               |
| <u>\$30147</u> | <u>u</u> | PGPB, USPT, USOC, EPAB, IPAB, DWPI, TDBD indirect flow ventilator                            |
| S30146         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD indirect flow ventolator                                  |
| S30145         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD parallel air flow\$3 or indirect airflow or or bolometer) |
| S30144         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD parallel air flow\$3 or indirect airflow or               |
| S30143         | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD parallel air blow\$3                                      |
| S30142         | <u>u</u> | PGPB,USPT,USOC,EPAB,JPAB (374/142,141,143,153,120,208,45,57;340                              |